

**Amendments to the Claims:**

*This listing of claims will replace all prior versions, and listings, of claims in the application:*

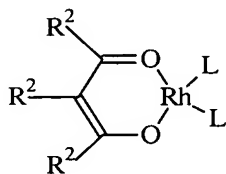
1.-9. (Canceled)

10. (New) An addition crosslinkable organopolysiloxane composition, comprising:

- (A) at least one compound containing aliphatic carbon-carbon multiple bonds,
- (B) at least one organopolysiloxane containing Si-bonded hydrogen atoms,
- (C) or, instead of (A) and (B), at least one organopolysiloxane which contains SiC-bonded radicals containing aliphatic carbon-carbon multiple bonds and also contains Si-bonded hydrogen atoms, and
- (D) at least one rhodium catalyst selected from the group consisting of compounds of the formulae



or



(V)

where

- R<sup>2</sup> are each independently a hydrogen atom or a monovalent unsubstituted or substituted C<sub>1-24</sub> hydrocarbon radical,
- R<sup>3</sup> are each independently hydrogen, -OR<sup>4</sup>, or a monovalent unsubstituted or substituted C<sub>1-24</sub> hydrocarbon radical,
- R<sup>4</sup> are each independently a hydrogen atom or a monovalent unsubstituted or substituted C<sub>1-20</sub> hydrocarbon radical,
- X are each independently halogen or hydrogen,
- L are each independently CO, acetylacetonate, 0.5 cyclooctadiene, 0.5 norbornadiene or P(R<sup>3</sup>)<sub>3</sub>, and
- s is 2 or 3.

11. (New) The organopolysiloxane composition of claim 10, wherein at least one rhodium compound is selected from the group consisting of (acetylacetonatocarbonyl)(triphenylphosphine)rhodium(I), (acetylacetonato)dicarbonylrhodium(I), carbonylchlorobis(triphenylphosphine)rhodium(I), (acetylacetonato)(1,5-cyclooctadiene)rhodium(I), rhodium(II) acetate dimer, rhodium(III) acetylacetonate, and rhodium(II) octanoate dimer.

12. (New) The organopolysiloxane composition of claim 10, wherein a heat stabilizer is present as a constituent F.

13. (New) The organopolysiloxane composition as claimed in claim 12, wherein at least one heat stabilizer is selected from the group consisting of cerium oxide, cerium octoate, cerium-siloxane compounds, iron oxide, iron octoate, iron-siloxane compounds, zinc carbonate, manganese carbonate and titanium oxide.

14. (New) A process for preparing an organopolysiloxane composition of claim 10, comprising mixing a rhodium catalyst (D) with a mixture comprising (A), optionally filler (E), heat stabilizer (F), and (B).

15. (New) The process of claim 14, wherein said organopolysiloxane composition comprises two components, a first component comprising (A), (D), and optionally (e) and optionally (F), and a second component comprising (B), optionally (A), optionally (E), and optionally (F).

16. (New) The process of claim 10, wherein said organopolysiloxane composition comprises two components, a first component comprising (A), (B), optionally (E) and optionally (F), and a second component comprising (D), optionally (A), optionally (E), and optionally (F).

17. (New) A molding or extrudate prepared by curing the organopolysiloxane composition of claim 10.

18. (New) A molding or extrudate prepared by curing the organopolysiloxane composition of claim 2.

19. (New) A molding or extrudate prepared by curing the organopolysiloxane composition of claim 3.

20. (New) The molding as claimed in claim 17, which is a food mold.

21. (New) The molding or extrudate of claim 17 which is colorless and transparent.